

CENTER ROUTING SLIP

FROM			DATE	
			26 Aug	
TO	INITIALS	DATE	REMARKS	
DIR	4	aa	F4I PAC CABLES	
DEP/DIR	3	8-29		
EXEC/DIR	2	CR		
TECH ADV				
SPECIAL ASST	1	M		
ASST FOR P&M				
CH/SS				
ASST FOR OPS	4			
0312	5			
ASST FOR PA				
ASST FOR P&D				
CH/CSD				
CH/IPD				
CH/PD				
CH/PSD				
CH/TID				
CH/CIA/IAD				
CH/DIA/XX-4				
CH/DIA/AP-IP				
CH/SPAD				
LO/CGS/CIA				
LO/NSA				

25X1

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~~TOP SECRET~~

RECEIVED

OUT59582

O 260159Z ZYH
FM NPIC
TO DIRNSA
CNO

1966 AUG 26 02 20Z

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OPCEN
STATE/RCI
CINCLANTFLT
CINCPACFLT
CINCUSNAVEUR
CINCLANT
CINCPAC
LANTINTCEN
FICPAC
COMNAVFORJAPAN
COMSECONDFLT
YDHAVQC/CINCEUR
YEKNKAC/TCO CONARC
YSHKLRC/USARPAC
AFSSO PACAF
AFSSO ACIC
AFSSO FTID
AFSSO AFSC
AFSSO BSD
AFSSO ESD
AFSSO SSD
AFSSO TAC
AFSSO USAF
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INFO FICEUR
ZEM

TOP SECRET

CITE NPIC 8245.

25X1

PRELIMINARY OAK NO. 1, MISSION 1036-2 DETAILS TO FOLLOW

26 AUG 1966

Office	Action
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Advance copy

*Serialized

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-2-

IN A LATER OAK EDITION.

THE FOLLOWING INFORMATION RELATES TO A PRELIMINARY REVIEW OF MISSION 1036-2, 17-22 AUGUST 1966.

1. A PRELIMINARY REVIEW OF THE KNOWN ICBM LAUNCH FACILITIES REVEALS THAT SIX OF THE DEPLOYED COMPLEXES INCLUDING ALEYSK, DOMBAROVSKIY, IMENI GASTELLO, KARTALY, KOZELSK AND ZHANGIZ-TOBE ARE COVERED BY CLEAR PHOTOGRAPHY. THE PLESETSK AND VERKHNYAYA SALDA COMPLEX ARE OBSERVED THROUGH SCATTERED-TO-HEAVY CLOUDS. TWO TYPE IIIC SITES AT IMENI GASTELLO, 1 TYPE IIIC SITE AT KARTALY AND 2 TYPE IIID SITES AT KOZELSK ARE NEWLY IDENTIFIED.

2. THE TYURATAM MISSILE TEST CENTER IS COVERED BY CLOUD-FREE PHOTOGRAPHY.

3. AT THE KAPUSTIN YAR/VLADIMIROVKA MISSILE TEST CENTER ONLY THE SAM LAUNCH COMPLEX IS CLOUD-FREE. SCATTERED-TO-HEAVY CLOUDS COVER THE REMAINDER OF THE CENTER.

4. ONLY THE SAM LAUNCH COMPLEX AT THE SHUANG-CHENG-TZU MISSILE TEST CENTER IS COVERED BY PHOTOGRAPHY, WHICH IS CLEAR AND FAIR.

5. A PRELIMINARY REVIEW OF 14 OF THE 14 DEPLOYED LONG RANGE SAM COMPLEXES PREDICTED FOR COVERAGE BY THIS MISSION REVEALS THAT FOUR (4) OF THE COMPLEXES INCLUDING TALLINN, KIMRY, FEODOSIYA AND MOZHAYSK IMAGED ON CLEAR COVERAGE. THE LENINGRAD NW, SW AND NE, LIEPAJA, PERESLAVL-ZALESSKIY AND NIZHNYAYA TURA COMPLEXES ARE OBSERVED THROUGH SCATTERED-TO-HEAVY CLOUDS. PLESETSK IS CLOUD COVERED AND NIZHNIY TAGIL, SVERDLOVSK AND KALININ ARE NOT COVERED.

6. THE MOSKVA ABM SEARCH AREA IS OBSERVED THROUGH SCATTERED-

TO-HEAVY CLOUDS. THE FOLLOWING ABM LAUNCH COMPLEXES AT MOSKVA ARE OBSERVED E03, E05, E21, E24, E31 AND E33.

7. PRELIMINARY ANALYSIS OF COVERAGE OF NORTH VIETNAM SHOWS PASS 119D TO BE 30 PERCENT CLOUD COVER AND PASS 135D TO BE 40 PERCENT CLOUD COVER.

8. THE SARY-SHAGAN ANTIMISSILE TEST CENTER IS COVERED ON GENERALLY CLEAR PHOTOGRAPHY EXCEPT INSTRUMENTATION SITE 15.

9. THE ONLY DUAL HEN HOUSE FACILITIES COVERED ARE SKRUNDA AND SARY-SHAGAN SITE 13 ON FAIR, HAZY PHOTOGRAPHY.

10. THE EMBA MISSILE TEST CENTER IS IMAGED ON CLEAR PHOTOGRAPHY.

11. OSTROV VOZROZHDENIYA ISLAND IS COVERED BY HAZY PHOTOGRAPHY. NO NEW FEATURES OBSERVED.

12. PEI-CHING MISSILE DEVELOPMENT AND PRODUCTION CENTER, CHANG-HSIN-TIEN AND PEI-CHING AIRFRAME PLANT ARE COVERED. NO AIRCRAFT OR PLANT DETAILS VISIBLE AT THE AIRFRAME PLANT. DARK STAIN IN SUMP AT NO1 TEST STAND AT THE MISSILE DEVELOPMENT CENTER.

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25X1

T O P S E C R E T --END OF MESSAGE--

S/C NOTE: ALSO PASSED

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